12,998

STATE WATER CONSTRUCTION BOARD JUL 19 1967 GW 3 S-5 T 30 R 19
County Flathlad File No. Cow-Daninton_ Cickett. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater JUNE 15, 1967 Owner J.M. HART Address P.O. Bex 301 MARTIN CITY, MOUT Contractor (if any) NONE Address of Contractor NoNE Date Started JUNE 1, 19 1 Date Completed JUNE 15,1967 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 36" CASING IN A SPRING Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 2000 GALLONS NEWNESOC 5 T30R19 PER HOUR ESTIMATED BY USING Indicate point of appropriation 1600 GALLON PER HOUR PUMP and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2 1967 Care and Recorder

No	GW 4	1 - N 17 W
		County
	STATE OF MONTANA	
ADMIN	ISTRATOR OF GROUNDWATER O	DECETTO
	OFFICE OF STATE ENGINEER	DEC 30 1963
		DEC 3 0 1963
Declaration	of Vested Groundwal	er Rights 1961) SIATE ENGINEERS
(Under (Chapter 237, Montana Session Laws,	1961) OTHE LINGLISE S
James Willows	2	- 11 - 11.00
(Name of Appropriator)	of Opx 34	7 Hungry Horse
County of Flathead	State of 125	277 6 CC 7 7 CC
have appropriated groundwater acco	ording to the Montana laws in effec	t prior to January 1, 1962, as follows:
	2. The beneficial use on which the	he claim is based
	Water Well Fo	he claim is based Community of Hunge Horse
		earliest beneficial use; and how con-
	tinuous the use has been	Well dug in 1948
	Served town s	ince
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute) 500 0 0	k. per minute
	and the state of t	
	5. If used for irrigation, give the	e acreage and description of the lands
	to which water has been app	plied and name of the owner thereof
4° [Sec. 5 T 30 R 19		
dicate point of appropriation and place of use, if possible.	and the second s	
ach small square represents 10		meh water from the ground are the
res.	Dug 6' gavere	- concrete engaged well
	2 pumps 1-201	-congrete engased well 4.P. 4 60 H.D.
. The date of commencement and con		and the second of the second o
drawal of groundwater	1 1948 - dune 1948	

The depth of water table 30	pr. = 130 FT.	
. So far as it may be available, the t		
works for the withdrawal of ground	GUARL - Cungrete	Encased Well.

Signature of Owner Janua Willows

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

iled on the day of Me.

i. D. 1963 at Clock I M.

Caunty Clerk and Recorder

By

Deputy

			Γ
File No		GW 4	-10 N 19W
	ADMINISTRATOR OF	F MONTANA GROUNDWATER CON TATE ENGINEER ed Groundwater	County DECEIVED JAN 8 1964 Rights GI)
NIABURC (Name of AZ)	Schousser	of (Address) State of M 6 N	Martin CTU (Town)
N	2. The ben 3. Date or tinpous	deficial use on which the	claim is based Household
	5. If used to which	for irrigation, give the a	creage and description of the lands and name of the owner thereof
Indicate point of appropriand place of use, if possesses small square representatives.	intion ssible. its 10 6. The me location	eans of withdrawing suc	chae 55 cm th water from the ground and the means of withdrawal
drawal of groundwater	1940		
 The depth of water ts So far as it may be averaged to the withdraw 	railable, the type, size and	depth of each well or the	general specifications of any other
10. The estimated amount	of groundwater withdrawn	each year 73.	600 E.C.
11. The log of formations	encountered in the drilling	of each well if availab	no moralello
12. Such other information reference to book and p	of a similar nature as may	be useful in carrying o	ut the policy of this act, including
		Signature of Owner	24 1 Chen O Schoff ne/2-31-63
		υi	BbC.A

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

TOT39

SOUNT OF SUPERIOR SS

SOUNT OF SUPERIOR SS

From the 3/ day of the Aut of the County State and flaces for Because

By Decay

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_	_			
The state of the s	Top of G				
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Feet)	F			
lease answer all questions. If not applicable, so state, otherwise the	- <u>ĭ</u> +				
orm may be returned.					
Hungry Horse Development Corp.	36	5/			
Pos 58 File 14,690	54	62			
	61	13.			
Hungry Horse, Montana 72/24/2/9/73	133	16			
Date well started 8/31/72 GW 1 1/24 P 12:					
completed 9/11/72	169	17			
ype of well (Dug, driven, bond or drilled)					
quipment used Air Rotary	174	78			
(Cleans drill, rotary or other) Water Use: Domestic (3 Municipal Stock Irrigation (5)	180	18			
Industrial Drainage Other 📑 Garden/Lavin					
DESCRIPTION OF THE PROPERTY OF	186	18			
JSE: If used for irrigation, inclustrial, draimage or other. Explaim, state number of acres and ligitation or other data (i.e. Lot, Block	+				
and Addition).	188	18			
STIMATED ANNUAL WITHDRAWAL 315. 360,000 CJallobes					
	189	-19			
Since of Size and From To FERFORATIONS Bloke of Chaing	196	-19			
10" State State (Fost) (Fost)					
x 3" 2 309 576 5/16 by 2 inch	197	70			
in place with Mills	202	- 21			
	214	71			
	-21-7	23			
N					
11.25	-23-4	- 24			
Purpoing water levelft.					
measuredminutes after pumping					
began.	741	74			
Well developed by Design	247	25			
for Dissel Pump HP	-258	-26			
Remarks: (Gravel packing, cementing,	-260	-26			
SE SW 6 through perforations in					
the casing from Z47 to	265	- 26			
N E 304 feet. Rater 15					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	-	73			
	267				
EACH SMALL SQUARE REPRESENTS 10 ACRES					
Driller's Signature	267 -291	-29			
interest statements		-30			

County Flathead

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ession l	aws, 1961	, as amend	(perj	Top of G	round	Approsecution above sea level 3040
	d three co			From (Feet)	To Food	
	Recorder			0		Topecal.
	e retained		1	<u>ĭ</u> +		Brownish tan sami
a spbiica	ible, so sta	ie, dirzetwi	se ir s	4		Sand, gravel and
-		_				cobbi estones
FOLIK	nt Con			36	54	Yine tax and brown
-	For Admi	nistrator's L	se			elled rapq
Fi	ile 14,6	9C		54	Oy	Fine gray sand
	_					With gray silt
<u>.</u>	12/10y1	21975	7	133	164	Fine gray saley sand
	w 1 <u>//:</u>			164	169	Fine to coarse gray
G	W 1	7. F. 12.	2.:			allty sand mixed with
_					~~	some gravel. Water Boulders and cobble-
				169	1/9	stones sixed with
						Clean gray sand. water
_	, driven, bond	or drilled)		174	180	Fine gray silty sand
Y	wen deil), rotar	or other)				MINES VILL COREM
						gravel. Water
Caber (1	Stock [j terigati	on <u>TI</u>	180	128	1081 944 949 CO216-
CT Oth	er 📇	Gar de n/Lav	ın 🏝			stones sixed with silt,
		1				Way-see the second of the week to the second of
				186	_184	Fine gray send mixed
estrial, d	rainage or	other. Ex	plain,			with coarse gravel.
location o	or other da	ta (i.e. Lot,	Block			MELEC
				188	189	Fire gray sand
99.5		AA				RITER GLANGI - MATER
AL	360,0	on clari		189	146	First tan sand mixed
To (Feet)		ERFORATION				in tan silt
(Feet)			To	196	-197	Charge Contract Can
	Kind Stre	(Fost)	(Feet)			8488
3:09	Slots		23 inch	197	702	LIME AND ESCHOLATIONS
305	ŧ	ce with		202		Aisp on ails aisp
	Knife	Ĺ	294	202	- 41	some sand imbedded
	2000	4-47	-34	214	-313	Clean coarse tan
						\$965C
	\			217	254	Tine ten milt with
·		2:1				SCHOOL SAND THESECOPS
Stati	c water lev	e:	15ft.*	-23-3	747	stones sixed with
Pum	Bing water	level				Time gray wand.
at	540	gallons	per minute, er pumping			Water
mea beg		IIIII UIES ATI	er bombing	741	747	COMPUTATIONS AND
		e caround le	Wist Pu			podidiks, Aster
Wel	i developed	Бу	M JILL	247	258	
for	100r		50	-238		Stones, Water Clean coarse gravel.
	C1	ara Pullipun	HP		- 5	Water
Rest	aarks: (Grav	el packing,	Rementing,	-260	-265	CLEAN COALER GREVEL
	en val					and coolestones.
~			loos in			Water
	e casin		247 10	263	26	CTEST COST DE STEAST
30	- TOEC.		OF'S	267	291	Clean coarse gravel.
AND P	LACE OF U					Copplestones and
	ACRES COMP					Doulders. Water
بالمناز				291	-293	Clean coarse gravel.
7 6	-drive		*******	200		4918
outh				292	30	Clear coarse graval,
		29		30	9'	cobbiestones à boulder
	LICENSE	52 No		Wat	er ri	Show exect depth of bettorn set
						_

from surface.

Filed on the / Zday of DAMA

A. D. 1922 at / Zday of DAMA

A. D. 1922 at / Zday of DAMA

By Shart Clork and Recordure of Days of Days

fine sand and gravel between 164 and 189 feet was not used because of the poor grading of material and the limited amount of water available from this zone. Static vater level was 22 feet from surface at completion of development work.

development work.

Note: Wells in this arm can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the terted capacity of the aquifer.

County FLATHEAD

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	-						A control of the cont	
(Under C	Chapter 237	Montana	Session	Laws, 1961, as amended)	Top	of Groun	d APPROX. (Elev. above sea level) _30	93_
by the own	ner with the	e County	Clerk and	d three copies to be filed Recorder in the country in	From (Feet			
			• •	be retained by driller. able, so state, otherwise the	-0	- 60	WELL PIT	
	her all ques be returned		MOL Philo	able, so state, otherwise the	LO	72	STAVEL AND COMMESSIONES	AIX
				RILE WITAR	72	07	FINE GARD WIRED WITH CO	
Owner	SHERY HOR	SE POTE	RUNSI	For Administrator's Use			- GRAVEL AND CORPLESTOR	
	CONTRACTOR AND	IN OF BO			- 97	417	OLEAN COLERE SAND AND &	REVE
Address B	0x 102		F	il-				
			· k	Jan 11, 1973				
Hungay-1	Hones, Mo	STAKA						
Date well	started -Ma	v-44	967	SW 1 4:55 P.M.				
con	npleted Mr	y 9, 19	168 L					
Type of w	eilOercc							
	100			g, drivers, borsd or drilled)	·			
Equipment	used Cast	TOOL!	AND AL	Surface focusy or other)				
Water USE	: Domestic		number [Stock I Irrigation		-		
ind	lustrial 🔲	Drainage	e 🗍 Oti	her Garden/Lawn G				
					-			
	-Pest-1e-C							
USE: If us	sed for irrig	ation, in	ndustrial, d	drainage or other. Explain, or other data (i.e. Lot, Block				4
<u> अत्याद</u>				E APPROX. 3 ACRES OF				-
and	Addition).	AVED-A	ID CARDE					1
ECTIA A TEI	D ANNUAL I	MITHINDA					and the second s	1
				796,416,320 SELLONS]
Size of Evillad Nate	Sine sad Weight of Coulor	(Page)	(Feet)	PERFORATIONS				-
				Kind from 1	-			-
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	17#	•		T]
7*	7 00 x	10	107	MORE				4
700	24 #		444					4
(*	5 9/46 x	94	114	horizontal 96' !	14"			1
	1-7-78			Toncy Cut]
	N							4
			Stat	ic water level67	ft.*			-
			Pun at	nping water level gogallons per m	inute.			-
	1		me	asured 98minutes after pu	mping]
			peç	jan.		1		4
"			- M	easured from ground level.				{
			for	Il developed by AIR LIFE				7
			Pov	verDisset Pump.458	HP]
		k	Ren	narks: (Gravel Packing, ceme	enting,			_
<u> </u>	\$		pac	ikers, type of shutoff) ALL-1	MTER			\dashv
1	V _α αι α 1 / _α € αα	_	121	K. HORONAL TITAL BRINGH	CASSA			-
- SE	4 .gig4 Se	.40		HP MEANS IN MINES MANAGER INFORATIONS TO THE FTY				
·7	10 R	17	N i	CH SCREEN; (OVER)				_
		-	_	PLACE OF USE, IF POSSIBLE	<u> </u>		<u> </u>	-
	IALL SQUAR	E REPRES	ENTS 40				+	- 1
	. \	Tin	I'll	a home				_
Driller's S	3.10.0.0					I		
Driller's A	Li Address Rot	DERTY !	URILL I 18	5 to.			!	
T 1			,				Show exact depth of bottom	77
******	Kat	LIBPELL	HORTE	LICENSE NO52		TO PT		

WILLS THE THIS LINEA CAM BE CONTENDED STOR TO MACOUSE GLEAR GARD FACE VETER YEAR AFTER YEAR OF LONG AS THEY ARE NOT OVER POPULA, TABLE, THEY SHOULD BE PUMPED BY RATES LESS THAN \$5 TO 40 PRICESS OF THE TESTED CAPACITY OF THE ARMITER.

Filed on the day of the MARIE OF MATHEMAN SE

Filed on the day of the MARIE OF THE COUNTY Cleak and Recorder

By 10 Deputy Cleak and Recorder

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T 30 N	R	19 W	0
County Plat	head		

STATE EN COMMONTANA BUREAU OF MINES AND GEOLOGY Butte-Montans

WATER WELL LOG

		em of Rec		-	Address	Hungry Here	, Montana
(4)	Driller Libe	orty Drill	ing & Pos	p Company	Address	Route 3, Mi	seele, Mont
	Date Started	October 2	9, 1957		_ Date Co	mpleted Dece	mber 4, 1957
	Location: Sec		90 W	R 19 W %	sec. Ny		
Type of well Drille	•		Emi	pment used	Churn d	rill	e de la companya de La companya de la co
Type or wom	(Dug, driven, bor-	d, or drilled)		pincire documin	(Chi	un drill, rotary, oth	er)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	: 	***********************
Casing: 165	_ft. to	ft.	Туре 49	top to	Size	12-3/4" O.D.	Welder Join
Casing:						***************	
Casing:	_ft. to	ft.	Туре		Size	******************	
Perforated or Screened	: Ft. 30	to ft.		Ft		to It	
Type of screen or perfor	etione Johnso	n. Inc. Ar	aco Trop	. treated s	teel	.090 openings	•
Static Water level, for n							
Shut-in pressure, for flo	wing well:			lb./sq. in. on:		: : : : : : : : : : : : : : : : : : :	************
						(date)	
Pumping water level	71 R.	fee	t at	600		gal. per min	**************
How tested: With pu	mp and gauge	.		***********		***************************************	*************
Length of test. 4 ho	urs	4 a					4
Remarks: (Gravel pac							108178.
		# = 		****************		pth of well,	************
book-£111	ed to 190'1'	with orus	shed rock	t. Lone of	the abo	ve used for	hut-off.
	:						
	:*************************************	 	:			*****************	

(over)

Leg of Well

O 2 Dirt Cobblestones & boulders Commissi gravel, cobblestones and boulders in ten clay binds Pine gray sand and gravel. Water; S.L - 71' - Best gravel, Pine send, gravel and boulders. Water - S.E. 71' Commission gravel and boulders. Water - S.E. 71' Send and gravel - Water - S.E. 71'	pth, feet	Description of Material Drilled	
Commission of bouldars Commission gravel, cobblectores and bouldars in item alay binds The gray sand and gravel. Nature; S.L 71' - Best gravel, The clay Time sand, gravel and bouldars. Water - S.E. 71' Time sand, gravel and bouldars. Water - S.E. 71' Send and gravel - Water - S.E. 71'	То		
71 Commissed gravel, cobblectores and boulders in ten also binds 71 109 Fine gray sand and gravel. Water; Sal - 71' - Best gravel; 109 116 Ten eleg 116 157 Fine sand, gravel and boulders. Water - Sal 71' 157 160 Commissed gravel - dry 160 191 Sand and gravel - Water - Sal 71'	2	Dirt	
71 109 Fine gray sand and gravel. Water; Sal - 71' - Best gravel, 109 116 Tem eley 116 157 Fine sand, gravel and boulders. Water - Sal 71' 157 160 Commented gravel - dry 160 191 Sand and gravel - Water - Sal 71'	37	Cobblestones & boulders	
107 116 Tem eley 116 197 Fine send, gravel and boulders. Water - SML 71' 157 160 Generated gravel - dry 160 191 Send and gravel - Water - SML 71'	72	Communical gravel, cobblectones and boulders in ten clay bin	ler.
116 157 Fine send, gravel and boulders. Water - SML 71' 157 160 Generated gravel - dry 160 191 Send and gravel - Water - SML 71'	109	Fine gray send and gravel. Water; SdL - 71' - Boot gravel	, 85'
157 160 Comented gravel - dry 160 191 Send and gravel - Nater - Sd. 71'	116	Ten eleş	:
160 191 Send and gravel - Water - Sd. 71'	157	Fine send, gravel and boulders. Water - SML 71'	:
	160	Commented gravel - dry	
191 200 Place brown send	191	1 Sand and gravel - Water - Sd. 71'	
	200	Pine brown send	
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ama ama	_	AND THE PROPERTY OF THE	an =	201 - 1013	
GW 2 HH NEWS		CONSERVATION BOA	T	30HR19W	****
F No		IUL 19 1967		Alatheed	
TRIPLICATE	Bille	4 53 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	STATE OF MON ATOR OF GROU	IANA NDWATER CODE	
Top of Ground	Coy		CE OF STATE E		
	Darlinton	Notice of	Completion of	Groundwater	
(Elev. above sea leve	Dicker)		iation by Mea		
- nt 82 &		7,7			(-
- Ote 82 H	0		er 231, montana 1	Session Laws, 1961)	,
- Chaise grea	el Own	er Walt Kill	the Addre	Hengy Hore	7
- , 0		erolany Au	In Addre	- Col Hall In	ne
- 82to 83 P	~~		the state of the state of the state of		1
- 100	Date	e of Notice of Approp			<u>. </u>
- Walukear	jug Date	e well started M	16-6 Date	Completed May 19-	-67
- 9000) /) Type	e of well Prille	Equipmen	nt Used Chern	
- Jane per	(d	ug, driven, bored or	(Chur	n, drill, rotary or	
- Wank.		rilled)	other		
	Wat	er Use: Domestic X Industrial	Municipal [] Drainage []	Stock ☐ Irrigati Other ☐	on [
	-	1.7			<u> </u>
				and thickness of the diff ay, shale, gravel, rock or	
				ered, thickness and charact he water rises in the well.	
	usw	er-ocaring serata and	Height to which D	ne water rises in the weir	• • •
	Stre	Size and Weight of	From To (Feet) (Feet)	PERFORATIONS	
	Drilled Role	Casing			re ret)
	63,0	71100.	0 83	-done	
	~ Z	23240			•
		puf.			· 1. /
×		Static Water Level	for non-flowing V	Vell 69	feel
X		Chut in Pressure for	Flowing Well	non flowing) · · · ·
			_		
				et at 20 gal. per m	inute
		Discharge in gal per	min, of flowing	well non-flow	Jan
		How Tested Da	ula Long	th of Test & Ris	
					1
		tion of pl	ace of use of grou	, packers, type of shutoff, ndwater if not at well, an	d any
		other sim	ilar pertinent inf	ormation, including numb	er o
3	20	acres irrig	gated, if used for	irrigation)	*******
NW VM Bec. 8					
Indicate location place of use, if				*	
small square repre		••• ••••••			
-					
Show exact depth of	bottom.		ン	w 55	
			2 ACCES	r's License Number	_
		f:	Ji Geor	y & True	
			' Drille	Ps Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42,141

By

cws =	H H NEWS	•		π 2 <i>t</i>	NR 19W 8	p :
	0		CONSERVATION BOARD	County	Flathers	
7	ICATE			ATE OF MONTAN	A	
	Top of Ground	But a second		TOR OF GROUNDY E OF STATE ENGI		
	(Elev. above sea level	Darinous	Notice of C	ompletion of Gr	oundwater	
-		Otene:		tion by Means		
	0 638 p Grave	el aux	(Under Chapter	237, Montana Sessi	on Laws, 1961)	
-	Cobblestones.		ner frank Slav	Address	ungry Herse mon	1
	38679 ft Se	et Dril	Her Olan (Aus	lin Address C	of calls for one	 L .
	paul and gras	rel. Dat	te of Notice of Appropria	ition of Groundwate	. home filed	
	paux aux		1 1	the state of the s	pleted year 12-61	1
_	79685 & Wales	bearing	pe of well Problect	Equipment U	deun)	
	grand and so	rud. "	dug, driven, bored or drilled)	(Churn, di other)	rill, rotary or	
	0	Wa	ter Use: Domestic		Stock [Irrigation	
_					Other [
F		stra	ata met with in drilling,	such as soil, clay, s	thickness of the different hale, gravel, rock or san	ıd,
			. Show depth at which we ter-bearing strata and he		thickness and character ater rises in the well.	OÍ
_		Size		20	PERFORATIONS	=
		of Drilled Hale	Weight of (P)	eet) (Feet)	Lind From To	
		63,8	7"00	2 85	none	"
-		0	per to			
-						
						=
_	×		Static Water Level for			et.
-	X	-	Shut-in Pressure for F	lowing Well 200	n-flowing	
			Pumping Water Level	73 feet a	5 gal. per minut	
			Discharge in gal, per n	nin. of flowing well	non- flowing	<u>.</u>
-			How Tested Balle			
					kers, type of shutoff, loc	
L					ater if not at well, and an action, including number	
-	NW 4NN Sec 8 T	n - 10	acres irrigat	ed, if used for irriga	ition)	. .
-	Indicave location of					
	place of use, if poss small square represent		e e e e e e e e e e e e e e e e e e e	**************************************		-
-			1			. '
	Show exact depth of bo	itom.			4 55	<u>.</u>
1 a				of sen	icense Number	
				Driller's S	ignature gustin	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42,142

12.913

GW 2 ** * * NEWS	T 30NR 19W
FLE No.	County Flatheat
	STATE OF MONTANA
DUPLICATE SAME OF THE PROPERTY	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground 2 4 0 1970	
(Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Well
gravel and cofflictions, we	(Under Chapter 237, Montana Session Laws, 1961)
Carlletter	er James Setherlead Thing by Hace
gravel and covoling	er Olsen Bristin Address Col. Della mond
- 68to 74 A Georel Date	e of Notice of Appropriation of Groundwater More Files
- and send. Date	weil started May 19-61 Date Completed 19 24-61
- 1746 877 A4 (d	ug, driven, bored or (Churn, drill, rotary or
- and soul Best water:	rilled) other)
Wat	er Use: Domestic M. Municipal Stock Irrigation
- 82 to 83 to	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
- Walterlaying 7 etc.	Show depth at which water is encountered, thickness and character of
- all sank. wat	er-bearing strata and height to which the water rises in the well.
Size	Size and From To PERFORATIONS
Drilled Hole	Casing Eind From To
	7"0.0. 0 83 none
Doc. No. 140 98 6218	23eto
	per pr
his 9 day of famually 1. D. 19 70, at 5:00	
b'clockM!	
	Static Water Level for non-flowing Well feet.
	non Howe
	Shut-in Pressure for Flowing Well 72000 flowing
	Pumping Water Level 65 feet at 20 gal. per minute.
	Discharge in gal per min. of flowing well non.
	How Tested Beiler Length of Test 2 du.
	How Tested (V. Length of lest
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
ti,'s	acres irrigated, if used for irrigation)
KW. COCKS HIW 448 BON RIQU	
Indicate location of well and	
place of use, if possible. Each small square represents 10 acres.	Moutera
Small square represents 10 acres CSC	The second secon
Show exact depth of bottom.	NO 55
	Priller's License Number
	Be there
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

14,098 THE THE PARTY OF THE PROPERTY OF THE PARTY O POSTURE OF WHITE REPORT NAME OF STREET THE WILL ASSESSED TO SERVICE TO SERVICE THE SERVICE TO THE WEST TOTAL TOT THE THE WASTE

w 3	
Tile No	TR
	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Notice of Completion of Groundwater Appropriation Finance R

(Under Chapter 237 Montana Session Laws, 1961)

Owner Hettle G. Greene Address Hertin City. Contractor (if any)	
	-
Contractor (if any)	-
Address of Contractor	
Date Started 1948 Date Completed 1948	
Describe means of obtaining groundwater without a well "s sub-irrigation and other natural processes". Include dept	as by th to
water when applicable	· · · · · · · · · · · · · · · · · · ·
Spring-Greek. Reserver , Page Pig	
	1_
	1
Quantity of water developed and used with explanation of m	ethod
used to measure or estimate such amount. If use is interm	ittent
estimate approximate lengths of periods of use	
18 178 Se. 9 T. 79 A.9	
Indicate point of appropriation and place of use, if possible.	
71.71: 6 11	
Signature of Owner Metta Q Greene Date 12/30/63	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10, 294

A. D. 1973 at 2114 of Clock M

County Class and Harorder

By

Deputy

GROUNDWATER INDEX

County Flathrad Twp. 307 Rge. 1662

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
6/2	parett, Millie C.	603	9273	
-				
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		:		
	o mile		The Ching American	
			12 (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
		64 f. 2 j		A CONTRACTOR OF THE PARTY OF TH
	The state of the s		• •	변경(A) 호텔(제공 전문학교
				. я.
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	No. of the state o			and the second s
	RT :			
E PERM	<u> </u>			

T 30 N 16 W 11 CW 3 File No County Flater DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Wheek 20, 1962 Contractor (if any) Address of Contractor Date Started 14/15-1938 Date Completed 5ame-1938 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NEWNE'Sect-7 T 30R/6 tent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of the notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the 20day of A.D. 19.62 at 1/2 a Clocke M.

County Clark and Recorder

By

GROUNDWATER INDEX

Page / of /

County Hothead, Twp. 2977 Rge. 236

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	miller, wilfred &.	Cowa	14708	
	Sanders: Ralph	Cow3	10460	
/ _	Sanders, Ralpi	GW3	10461	
/	T	6w3	14278	<u> </u>
3_	Ferguson, I made & Mystle 16		9990	130 N-R23E
4		Gun	14550	T30N- R23E
3	doesen Robert D.		10577	
<u> 25-</u>	Colane, Viva.	Cowy		
27	Dewell, Bonnie & Timothy	6w3	14789	
27	Hunt, Robert	16w3	14772	
27	Johnston Lawrence Are Mildre	18. GU3	14433	
27	nohnaton Laurence & milded &	E 662	14837	
33	Wicklund, Roger + Joan	6w3	14486	}
211	Vosena, Vislan O.	6W3	12994	<u> </u>
	Jackson, Phomas	6W2	19614	- 730 N-R 23E
37	7			
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		- I	<u> </u>	

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

County Plathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

KALISPLIL, MONTANA 59901

				Laws, 1961, as ame	nicecij	rob at	Ground	Appendica(Eler. above sea level) 3100	
by the own	er with the	County	Clerk and	d three copies to	ounty in	Prom (Foot)	(Feet)		
1		-	• •	e retained by drille		- 0		Topsoil.	
form may b			not applica	able, so state, other	wise the	-		Arms elsy, some handers	<u> </u>
rom may c	e nsiumeu.					26		Breen slag green!	
	HW 9 A.		44		* .	140	1.99	Course in the stift. Street	<u>-</u>
Owner	Willer	3 3. 13	4300	For Administrator	e Hen			Develor teles	
]-			146		Grand in ten ality clay.	
Address	411 Bel	ker	F	ile 14, 708		163		Grovel in gray clay.	
:				· · · · · · · · · · · · · · · · · · ·		178	194	Orango clay with some	
<i>t</i>	Mitel	ich, Ho	ntens	12. June 19 5W 1 12 41 p	973			gravel.	
	,		1	,		195		Gray Traffic and Name	
Date well s	started 4	26-73		W1 12 41 01	か ・	_223			
						267		Company Service (Service Service Servi	
	pleted 5-1	2-73	- }			206		Constitute of the Court	
com	prereu		······			131	345	Broken extensioners o rock.	
Type of we	or Deed	liled .				342	354	Hend gray-guryle rock Het	
type or we	111		(Dw	L driven, bored or drilled)			:		
	used Asi	r Botan			1 4			1000 1000 1000 1000 1000 1000 1000 100	
Equipment	nzed		/C	burn drill, rotary or other)				en e	
		_	•					Control of the state of the sta	
Water Use:	Domestic.	Mu	nicipal [Stock 🔲 Irrig	pation 🔲			o kalah ngalah s hat	
	er e	**							
indu	striel []	Drainage	: <u> </u>	her 🔲 * Garden/	Lawn 🔠				
*Describe .	*************			**************					
USE If use	ed for irria	ation. in	dustrial. c	drainage or other.	Explain.				_
state i	number of a	acres and	location (or other data (i.e. L	at, Black				
and A	Addition)	*****			-				:
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ESTIMATED	ANNUAL V	VITHDRAY	WAL	A'400'GO Berri					1
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8 *	-	+2	1971						
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8 **	-	+2	197*						
8**	-	•2	1971						
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	N N	•2	Stati Purm at mea beg	ic water level	ft. is per minute after pumpined level.				
	N X	•2	Stati Purm at mea beg	ic water level	ft. ft. s per minute after pumpin d level. 2 surge	g			
	N X	+2	Stati Pum at mea beg *Me Wel for Pow	ic water level	ft. is per minute after pumpined level. 2 surge	g			
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	N X	•2	Stati Purn at mea beg *Me Wei for Pow Rem	ic water level	ft. ft. ft. s per minute after pumpin d level. 2 surge 150 H ng cementing All sets adag thru	g			
SE 14	N X	+2	Stati Purm at mea beg *Me Wel for Pow Rem pacl	ic water level	ft. is per minute after pumpined level. 2 surge 150 H ing cementing thrushes rock	g			
SE 2914	N X	+2	Stati Purn at mea beg *Me Wel for Pow Rem pact	ic water level	is per minute after pumping devel. 2 Surge 150 H 160 cementing All surtes the rock Ls in this	g			
SE 25 1/4	N X	+2	Stati Purn at mea beg *Me Wel for Pow Rem pact	ic water level	is per minute after pumping devel. 2 Surge 150 H 160 cementing All surtes the rock Ls in this	g			
SE 29	N Se N R	25 20	Stati Pum at mea beg *Me Wel for Pow Rem pace	ic water level	ft. If the sper minute after pumpined level. If surgo 150 H Ing comenting thrushe rock Is in this id (CONT.)	g			
SE INDICATE	N Se N R Se S S LOCATION	OF WEL	Stati Purr at mea beg *Me Wel for Pow Rem pacl exten belor L AND Pi	ic water level	ft. If the sper minute after pumpined level. If surgo 150 H Ing comenting thrushe rock Is in this id (CONT.)	g			
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SE T 29 LINDICATE EACH SMA	N S N N N N N N R LOCATION ALL SQUARE Gnature	OF WEL	Stati Pum at mea beg *Me Wel for Pow Rem pacl exite V L AND PI ENTS 40	ic water level	ft. If the sper minute after pumpined level. If surgo 150 H Ing comenting thrushe rock Is in this id (CONT.)	g P			

LICENSE NO. 52

3661 Show exact depth of bottom

upon to produce clear send free untar year after year as long as they are not everyaped, i.e., they should be pumped at makes not in excess of 70 to 80 percent of the tested aspecity of the equi-

Deputy

STATE OF MONTANA 88
COUNTY OF PLATIERD 88
Filed on the Aday of A
A. D. 197. 3 at 12 % o'Cibes IM
County Court and Rucarder
By

File No. **ORIGINAL** STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Completed. Date Started... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to en applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-ص ک NIOSec. 1. T29 R23 Otent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner Na This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

10460

A D. 1963 at 35 o'Clock P. M.

Slum & Milhaue

County Clark and Escarder

3y Clark

File No. **ORIGINAL** STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Withou (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor ... Date Started... . Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-THR23 Went estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible.

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Signature of Owner...

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10461

County of the Annual State of the A. 5. 1963 at 137 Clock P. M. Dlenn & Milhouse County Clark and Recorder

By Cheith

File No.

File No.

Doc. No. 14 278

MAY 13 1971

County Italkend

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

A. D. 19 71, at 11:15

OFFICE OF STATE ENGINEER

clock / M

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

A A	Date of Appropriation of Groundwater Chail 16 6971
	Owner Feiguesco Dinell Le Address Pt. 3. Kelespel Mest. Contractor (if any) New Mest
Hors Few raw	Address of Contractor Now. Date Started 3 Date Completed 1869
\$ 1 The state of t	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Epices, ex. 154
2	overlading our hour our out bushings
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of appropriation and place of use, if possible.	water For House & Trailer accountability to people (12 children) For Hos Formaring Pen up to Drows
and place of use, it possible:	3 6 Feeder pour haldrey up to use hiss;
	Signature of Owner Dan Luger
	Datel

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#14 278.

Filed on the // day of Prey
A. D. 197' at //15 o'Clock A. N

County Clark and Bacorder

	No		
=	11U		

GW	4

7 21N	2324	2	5
County			

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

i	17.0		(Mas)			of 503 2nd. St. E.	Talispell
			me of Ap	propriator)		(Address)	(Tewn)
	County	V4		water acco	nedin o	to the Montana laws in effect prior	to January 1 1962 es follows
	maro al	hrohme	ed Promi		or ame	to the Montana 18 48 in circle billor	50 California, 15 15 15 15 15 15 15 15 15 15 15 15 15
_		7	¥				household
					2.	The beneficial use on which the clair	n is based
-			A		•	Deta on annual data of an Elec-	
				В	٥.	Date or approximate date of earlies	Documentary and now con-
•						tinuous the use has been	
L							
					4.	The amount of groundwater claimed	L (in miner's inches or gallons
						per minute) 30 gal	-1 min.
				· · · · · ·	5	If used for irrigation, give the acres.	oe and description of the land-
						to which water has been applied as	ed name of the owner thereof
ľ		25	291	23W		Twee safering	
	1/4	Sec. 25	T. 291 R.	23N		Table personal	
:	este po	int of s	ep propr ist	ion			
į	place	of use,	if possi	ble.	c	The many of mighthening much as	
	smell	square i	represents	10	0.	The means of withdrawing such w	
_	•					location of each well or other mean	S OF MITTIGLEMBI
			t			B Heart had	
:						en de la companya de La companya de la co	
	The dat	e of cou	mencene:	nt and 628	pletio	of the construction of the well, w	ells, or other works for with-
	drawal	of groun	dwater			(a)	***************************************
••	· · · · · · · · · · · · · · · · · · ·			************		D an 🗪	······································
	The de	oth of w	rater table	D	A To	n Ft. deep B 20 ft.	************************************
		•		. • • • • • • • • • • • • • • • • • • •			
	So far	es it may	y be avail	able, the t	ype, s	ze and depth of each well or the gen	eral specifications of any other
	works !	20 Te	rithdrawal	of ground	water.	ent with electric pump and fi	ttings
	8-	30 It.	deep w	od Casen	ent i	ed hand pump with littings	
		**********				***********************	
							,000 gal per year
	The est	imated a	mount of	groundiwa	ter wi	hdrawn each year	
	The los	of form	etions m	conntared	in the	drilling of each well if available	none available
	THE 108	, or total	Berons cu	contract ed	TH	dining of tach wen it standard	
				· · · · · · · · · · · · · · · · · · ·		***************************************	
					*********	***************************************	
						as may be useful in carrying out the	
	relerenc			_		ecord	
				******		and the second s	
						7	G IAI
				1			raci Chire
				t		Signature of Owner	od Chaire
						Signature of Owner Date	12-30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Find on the Poder of Ried

A 19 63 as 390 Clock P M

Bleme & Melhaue

County Clark and Becarder

Dy O Senth

•		SALE B	
No	hice	INED	T 29 N R 23 W
41V	JUL	3 1973	County Flathead
	RESOURCES PAR	E OF GROUNDWAY F STATE ENGINEER	TER CODE
Notice of	•	of Groundwa Shout Well	ter Appropriation
	(Under Chapter 23	7 Montana Session 1	Laws, 1961)
14789 June 29,1973 J. 14 PM	Owner Contra Addres Date S Descri	ss of Contractor Started Unknown be means of obtaining ation and other when applicable	well Address Pt.#3, Kelispe
(318)			
	used t	to measure or estima	ed and used with explanation of method te such amount. If use is intermitten
SEWEY-See 27 To Indicate point of app	29 Nor RA3 West Ap	ete approximate leng	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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STATE OF MONTANA

STATE OF MONTANA

COUNTY OF PLATHEAD

Filed on the 27day of

A. D. 19-12 at 112 d'Clock I M

777 Z

County Clerk and Becoming

By

Deputy

RECEIVED

27

73

JUL 3 19/3

File No.

MOTHER DEPARTMENT OF NATURAL
RESOURCES AND CONSERVATION 27 R 23

County Flathead

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

14772 gu ~29,1973 10:30 AM	Dute of Appropriation of Groundwater april 26, 1973 Owner Robert Hant Address 427 3 Are E
	Contractor (if any) NA Address of Contractor NA
	Date Started Not Date Completed Not Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Flavoing Springs an
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use MA
Swy See 2 T29 R23 Indicate point of appropriation and place of use, if possible.	
	01211
	Signature of Owner Robert Hurst Date June 29, 1973

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STATE OF MORTANA
COUNTY OF PLATHERD
Filed on the Chore of Check of M

A. D. 19 22 of Check of M

County Check and Becorder

By

Departy

Owner Lawrence Address Pout = 3 Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Location Groundwater Section Doc. No. Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please provide the missing information of indicated in rid on the attacked form. NOTE: tendereligied spring are unally considered surpre vater and me Theybre agreguated in an entirely the 50,309 Describe means of obtaining groundwater with sub-irrigation and other natural process water when applicable Batural springs E IZ Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 5W 1/4 Sec 27 T 298 R 230 of for anh-irrigation and unterine Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Mald.

Signature of Owner

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana. Bureau of Mines and Geology and Quadrupilicate for the Appropriator.

Filed for record this 3/5 day of May A. D. 19/2, at 3/2/0 o'clock & M.

RECEIVED

JUN 2 1972

EMONTANA DEPARTMENT OF HATHRAL RESCUSSES AND CONSERVATION T 29 N R 23 W
County Flatherd

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1961
	Lawrence A. Johnston
	Owner and Address Rt. 3 Kalispell. Mildred B. Johnston Montana
	Contractor (if any) NODS
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by
K	sub-irrigation and other natural processes". Include depth to
	water when applicable natural springs
	ngter maen aboucaote
	If
k kx	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SW 1/4 Sec 27 T 298 R 23W	and the control of th
Indicate point of appropriation	med for sub-irrigation and saturing pends
and place of use, if possible.	for eatile and so Clausing streams servers
	Mala.
	Signature of Owner Medical Complete
	Date May 10, 1972

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RECEIVED

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JUN 2 1972

HONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION THIRBY

County Fig thens

STATE OF MONTAKA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwaler Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana, Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Doc. No. 14.433
Filed for record
this 3/57 day of Max
A. D. 19.22, at 3.27
o'clock & M.

Filed on the day of May

After of Morrison SS

Filed on the day of May

After on Size of Clock M

County Clerk and Egordan

Deputy

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6 topsoil (Elev. shove see level	37 50)	Notice of					er
		Approp	riation	by Mo	eans of	Well	
		(Under Ch	apter 237, 1	Montana S	ession Law	s, 1961)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Lawrence A	. Johns	ton &			
	Owner	Mildred B.	Johnsto	A.Addres	Montan	rarrabe	<u>gr</u>
heavy elay & rock	. Driller	Pack & Co.		Addres	4-4	all, M	int.
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und erground	Date	well started	5/65	Date Co	mpleted	6/68	·
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in concrete	(dug	of well	1 2	(Churn	, drill, rotary	7 es	
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*		Static Water Level	for non-flow	ring Well	not-ap	plicoble	
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88\/881 Sec27 T2	<i>N</i> . W, 9 R23	of gar	den & gr	ess ir	rigated	from v	ell.
Indicate location of place of use, if poss		Weter	fills ca	sinos	and over	rflows	
amail square represent		ла обл					
	Doc. No	14,432			********	************************************	
Show exact depth of bot	Filed for	r record		*********			
	this	SEcay of	ax	Driller	s License I	Number	
	A. D. 19	9 <u>72</u> , at 3iá 			-		
	of cidax.	1610		Driller	's Signatur	•	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14,432

FILED OF MORTEANA & SCOUNTY OF FLATHEAU.

Filed on the day of Mar.

FILED OF THE CONTROL OF THE

August 1, 1972

	Notice of	Completion of Groundwater Without, Well	Арр	ropriation	
		STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE		
			Count	Flatnead y	
GW 3 File No			29 T	ج. کی ج. R	·

(Under Chapter 237 Montana Session Laws, 1961)

1327 - 5th Ave. 5. Date of Appropriation of Groundwater. (alispell, Montana Joan Ricklund Address non a Contractor (if any) ಾಂಡಕ Address of Contractor rot applicable not applicable Date Started . Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" include depth to water when applicable. water is developed from a spring west of this property. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent $\mathcal{N},\mathcal{M},$ W, estimate approximate lengths of periods of use minually; sufficient to water, winter and summer, N. Sec 33 T 29 R 23 approx. 10 mend of livestuck, as well as ample for Indicate point of appropriation and place of use, if possible. demestic uses and watering of lawn and garden. Signature of Owner.

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Doc. No.	14,486
Filed for record	3 : August
72	
o'clock_R_1	M.

14,416

STATE OF MONTANA (SE COUNTY OF FLATHEAD) SE

Filed on the 24day of aug.
A.D.13 72 at 3.50 Clock of M

Left M

County Clerk and Barrels

Ry

LW

Deputy

N. WATER RE	SOURCES BOARD
RECE	VED
1:27 (<u>-∴.537</u>
	Administ Off.
Notice of	– F Completi
	1:: '

T_29 R_23

County Flathead

STATE OF MONTANA STRATOR OF GROUNDWATER COI

DMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	P.O.Borr 62
	Owner Verlan C. Young Address Los Alamaton, Cala
	Contractor (if any)
	Address of Contractor
	Date Started Santa S. 1967. Date Completed Santa 8, 1967.
R	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Source of water is two mell surface
37	aprings. Will convey water by pipe.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
M.1/ Sec. 34 TSS R.23. Indicate point of appropriation and place of use, if possible. 15 Of appropriation is	One spring yields about 2 gallens a minute, and the other is a natter of seepage only. They are close together. Assume is estimate.
Blavino.	from personal observation. Daily use during summer months for domestic purposes is pre- bably all appropriator will take.
	Signature of Owner
	Data September 8, 1967.

This form to be prepared by contractor (if any), otherwise by the owner.

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COUNTY OF ILATHER AD; SS
Filed on the F day of left
A. D. 1967 at 25 o'Closing M

County Clark and Resarder

County Clark and Resarder

Departy

County Glathead

Twp. 290

Rge. ______2

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Dever Great Marand	602	13940	
1	Facele, Edward R.	GWZ	12954	
/	Wollhard Co Rienz Disposal Skat	6w3	14351	
/	Hallotrom Richard	GWZ	14646	
/	Kellin Unn	6w2	1.3269	
1	Perry, Harland C.	Cowy	10500	
/	Warner fat	avy	10654	
2	Barrett, Wieresa	Cowy	10965 -	: :
3	Harvey Robert & Katherin	Gw3	995-3	
4	Sanders Kalph	Cours	1/889 -	
5	Berlinger, Charles	GW4	10206	
5	landa, Charles J.	GWZ	10336	
5	Carda, Charles &	6W4	10681	
5	Olson, Clifford G.	GWZ	14262 -	
7	Brewer, Thered S.	Cowy	9438	
	Titquater, Henge & rulinger		10629	
	Lube, Carl K. & Warold J.	GNY	10324	
	Bailey, Restitle	GWY	10611	
8	Grewer, Havid	6w2	13839	
8	Farvey, Fred R	GWY	10431	
	Vister, Euro	6W2	13036	
		GWY	10009	
	Jones, Donald M. + askere Turvidt Home P.	GWY	10638	
	Tulvidt, Hans P.	Guy	9760	
10	Tulvedt Bros	GWY	9761	
		6002	13035	
12	Pottuain, Karlw & Clair V	Cow4	11126	
13	Martin, Circles	GWY	10104	
	Scall Karen	6w2	10505	
14	Krulger, Fred H	GWY	14526 -	
14	Kruiger, Fred H.	GWZ	14186 -	
16	Rasanasen, Henris E	Gw3		
16			1447 -	
16	Thomas James A	6W4		
16	Hanson, James A.	the second secon	13045	
16	See, Out & Margaret	GWY		
16	Hansan, James A.		14169 -	
16	Cooper, Lulie Z.	Guy	10929 -	
17	Hansay James A.	GW4	10312 -	
17	Destone Search?	603	11803	
18	Gardge Lanci R.		10296 -	
X	Lynch William	_	14728 -	
78	Lauch Williams		14739	-
19	Carmenit, Pakert 7	6103	14680	_
19	Gillespie, Buil	Coru 3	10132 -	

County Hathrad Twp. 2911 Rge. 22W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
19	Hamon Games A.	602	10311	-
19	Couchy Lather	642	14199	
19	nutting, Ellen P	6002	14152	
20	Promusson, Lennis E	Cow3	13989	
20	Viano , Peter 9	604	9732 -	
21	Milaca Grant T+ Post	2 6602	10135	
20	Conk. D.W.	1961	NOTE ,	
22	Complision Alor Calla	a Gay	10621-	
23	Graswiller, Chil F.	Guy	10501 -	
24	amundson S.a.	6W2	11895 -	
24	Pracht Hound H.	6w4	9982	
25-	Johnson T. Floyd	6002	14212 -	
25	Johnson I Floyd	Gest	10:00	
25	Johnson T. Fland & Vernon R.	604	10605 -	
25	Metre, Georgia Q	Qu'Z	13879 -	
25	motre, Gargia d	614	10933	-
26	Keller, anna Mal	Cowa	13736 -	
26	Kolder Henry a.	Cowy	10996	L
26.	martinson, John J.	6424	10029	
27	Bolsten Fred	1959	Nox.	
27	O'Boyle, Charles E.	Could	9961	
27	Grove Orne	Gus	9430	<u>+ </u>
27	Kaller Thenry a.	Colul	10989	
	Coclet, Clientette	Guy	10569	
	Grassicles Paul & V. Stacking	6W3	12996	<u> </u>
28	Keller Alber & Johns, Jack g.	644	10685	
28	Stafford, Jensey	643	14354	
29	Standling Bayon Is Playling k	6W2_	14607	
29	farmuston, Vennis E.	Guz	13968	-
31	Otter Ray mond	Cow3	11538	
33	Kinswille Paril	Gas	139/3	
13	Stroneset, Olga	6W3	11533	
33		GW3	1/923	
35		Guis	14356	
•	walter, Rosa B.	Gwil	10567	
	Vickerman Hirald	6002	13956	+
R	Karokus, Douglas	6W2	13992	<u> </u>
	Kaller, allren a Johns, Jack of	664	10684	<u>+</u>
	Sopington, Janes	Guia	14340	<u> </u>
1	Mumbower, Tithen	GWZ	13/835	
23	Thompson, Roger	6W2_	14317	
174	Horaswiles Paul	GWY	9567	<u>†</u>
	Tholixe, Empy	Guy	10355	+
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00	State of Montana	6 m 2	14334	

Page 3 of 3

GROUNDWATER INDEX

County Flathward

Twp. 2377 Rge. 2360

		T	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
36	Gresswell, Carl 7 Hate of Montana Grossweller, Carl 7.	662	14376	
3/2	Hatt of Montana	Gail	14370	
2/2	Hanson tea Carl 7	GWY	10499	-
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	Trance, mortin J	Gw2	14649	
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Top of Ground (Elev. above sea level 712) Rotice of Completion of Groundwater Appropriation by Monte of Well (Under Chapter 277, Montana Session-Laws, 1961) Owner translation by Monte of Well Owner translation by Monte of Well Date of Norice of Appropriation of Groundwater Date well started with 12 Total Completed August 162 Water Use Domestic & Municipal Stock Irrigation Irrigati	F. No.	County Esthers
Top of Ground (Elev. above sea level	TRIPLICATE	
Appropriation by Means of Well (Under Chapter 277, Montano Session-Lews, 1961) Owner Joseph March 2014 March 2014 March 2014 Appropriation of Groundwater Date of Norice of Appropriation of Groundwater Date well started Lang 17 16 7 Date Completed Chang 17 16 7 Type of well. Date well Equipment Used 31 W Equipment Used	Top of Ground	
Appropriation by Means of Well Control C	(Elev. above sea level = 232)	Notice of Completion of Groundwater
(Under Chapter 237, Montana Session-Laws, 1961) Owner 1982 A Montana Delibration of Groundwater Date of Norice of Appropriation of Groundwater Date well started A Montana Equipment Used A Montana Groundwater Date well started A Montana Equipment Used A Montana Groundwater Type of well. Delibration Equipment Used A Montana Stock Trigation Industrial Drainage Other Sindustrial Drainage Other Other Sindustrial Drai	Ile loga soil	Appropriation by Means of Well
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Date of Norice of Appropriation of Groundwater Part	all It	Owner want Morand During - 73%
Date well started with a position of place Completed Lange 1 Mr. Type of well. Type of well. The Language Churn, drill, rotary or drilled) Water Use: Domestic Municipal Stock irrigation Industrial Drainage Other irrigation Industrial Drainage Other irrigation Industrial Drainage Other irrigation Industrial Industrial Drainage Other irrigation Industrial Industrial Drainage Other irrigation Industrial Industrial	- Zerdifian	Diller Home McClathan 945 830%
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Type of well.	7.11	Date of Norice of Appropriation of Groundwater
Static Water Level for non-flowing Well Static Water Level for son-flowing Well Pumping Water Level Shut-in Pressure for Flowing Well Pumping Water Level Shut-in Pressure for Flowing well How Tested Shut-in of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Show exact depth of bottom.	9447	
Water Use: Domestic Municipal Stock Industrial Drainage Other Industrial Drainage Other Strata met with in drilling, such as sil, clay, shale, gravel, rock or sand, etc. Show depth at which water is er anumeter in the three and etc. Show depth at which water is er anumeter in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beight to which the water rises in the well. State Drainage Strata and beig	Hara Ferlow	Type of well Equipment Used (Churn, drill, rotary or
Industrial Drainage Other 1996 Section Section	- Comment	drilled) other)
Static Water Level for non-flowing Well Pumping Water Level for flowing Well Pumping Water Level for flowing well How Tested To Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Show exact depth of bottom.	- aranel	
Static Water Level for non-flowing Well Pumping Water Level for flowing well Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Show exact depth of bottom.	- Canal	
water-bearing strata and height to which the water rises in the well. Size Size Size and Press To PERFORATIONS	[190 pand	strata met with in drilling, such as svil, clay, shale, gravel, rock or sand,
Static Water Level for non-flowing Well Show Exercises The Transport The Trans	arree,	
Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal, per min. of flowing well How Tested IS Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Show exact depth of bottom.	- wet silt -	
Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 55 feet at 142 gal. per minute. Discharge in gal, per min. of flowing well How Tested 55 Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) At 2 14 Sec 129 R22 Indicate location of well and place of use, if possible Each small square represents 10 acres. Show exact depth of bottom.	- gight sand	Prilied Casing Kind Prom To
Static Water Level for non-flowing Well Pumping Water Level Discharge in gal, per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) A 2 1/2 Sec. 1 2 9 R 2 2 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 2 4 3 4 5 4 5 5 5 6 6 4 at 1 4 2 gal. per minute. Bischarge in gal, per min. of flowing well Length of Test Length of Test acres irrigated, if used for irrigation)	Tionner 7	100 23
Static Water Level for non-flowing Well Pumping Water Level Discharge in gal, per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) A 2 1/2 Sec. 1 2 9 R 2 2 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 2 4 3 4 5 4 5 5 5 6 6 4 at 1 4 2 gal. per minute. Bischarge in gal, per min. of flowing well Length of Test Length of Test acres irrigated, if used for irrigation)		
Static Water Level for non-flowing Well Pumping Water Level Discharge in gal, per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) A 2 1/2 Sec. 1 2 9 R 2 2 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 2 4 3 4 5 4 5 5 5 6 6 4 at 1 4 2 gal. per minute. Bischarge in gal, per min. of flowing well Length of Test Length of Test acres irrigated, if used for irrigation)	- Parier &	
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Shut-in Pressure for Flowing Well Pumping Water Level 55 feet at 42 gal. per minute. Discharge in gal, per min. of flowing well How Tested 75 Length of Test. 2 Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) acres irrigated, if used for irrigation A 2 4 Sec 7 27 R 2 2 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	- Journey	Static Water Level for non-flowing Well 155 feet
Pumping Water Level 55 feet at 46 gal. per minute. Discharge in gal, per min. of flowing well How Tested 75 Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Indicate location of well and place of use, if possible. Each small square represents 10 acres. The state of the state o		
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Indicate location of well and place of use, if possible. Each small square represents 10 acres. ———————————————————————————————————	1 20	acres irrigated, if used for irrigation)
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Show exact depth of bottom.	place of use, if possible. Each	ch
	small square represents to acre	
Driller's License Number	Show exact depth of bottom.	19
thomas recolars		Driller's License Number
100 mily		Homes MEChalis

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Picase answer all questions. If not applicable, so state, atherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

13940

Filed on the Oday County

GW 2 The H H NEWS	JUL 19 1967	T291/R22W County Flathers
TRIPLICATE Sur		TE OF MONTANA DR OF GROUNDWATER CODE
lop of Ground	Notice of Co Appropriat	of STATE ENGINEER in pleion of Groundwater ion by Means of Well 37, Montana Session Laws, 1961)
- 25 ft	-	Fartagess 945-85-47K
- goff Sivel		3/967Date Completed June 23/6
- 130 ft Clay, gravel - 220 ft	strata met with in drilling, s etc. Show depth at which wa	Municipal Stock Irrigation Drainage Cother C
grånel perpage 258 ft Commer Commer Sand y gran	Size and From Weight of Casing Hole Onlined 23 XX	
- Water -	Static Water Level for Shut-in Pressure for Flo Pumping Water Level.	
M/W//Sec./ T29 B Indicate location of well	Remarks: (Gravel pack tion of place other similar acres irrigate	ing, cementing, packers, type of shutoff, loca- of use of groundwater if not at well, and any pertinent information, including number of d, if used for irrigation)
place of use, if possible small square represents 10 a Show exact depth of buttom.	Each	Driller's License Number
		Honel M. C. Carly

This form to be prepared by driller, and three copies to be filed . _ the owner with the County Clerk and Recorder in the county in which the well is located.

Piease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 42 155

County Clark and Becorder

County Flathead

DRILLER'S LOG indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Groundapprox(Eler. above sea level) 2917!



RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Champter 237 Montana Session Laws, 1961, as amended)

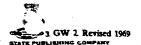
Driller's Address 2500 Reserve

15 Saorla Hortana LICENSE NO. 52

his form to be prepared by the owner with the Coun	y driller a	nd three copies to	be filed	Wrong OFeat)	To (Feet)		
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lease answer all questions.	If not applie	cable, so state, other	rwise the			and sentential	
orm may be returned.						grami sized in	
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	·	chars dicitit, rotary or other)					_
Water Use: Domestics A	Municipal [Strock [] Irrig	gation []				
Industrial Draina	ne 🗇 🔿	her 🖅 🛎 Garden /	/1 1 3				
		ner 23 Ouroen.	Property (T)				
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men is desired by His Bergarile		aa a ab aa ahaa 6 - 1					
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_ Show exact depth of bottom 235 Water rises in well 146' from surface. 49440

Note: Vella in this area can be depended upon to produce clear and free water year after year as long as they are not overpulped, i.e., they should be pumped at rates not in excess of 50 to 50 percent of the tested capacity of the equifer.



29N-22W -County Fathea

	DRILLER'S LOG
-	indicate the character, color, thickness of strata such as soil, day, sand, gravel, skale, sandstone, etc. Show depth at which water is found and basish to which water size in well

STATE PUBLISHIE	V 2 Revised 1969 NG COMPANY							County at hea
	STATE ADMINISTRATOR MONTANA WA	OF MONTA	ANA		MEN.			DRILLER'S LOG
	ADMINISTRATOR MONTANA WA	OF GROUN TER RESOU	IDWATER C	ODE A				te the character, color, thick-
NOT	ICE OF COMPLE	TION O	E CDO	STWATE	1 9. 1 € 1	::\ <u>`</u>		if strata such as soil, day, sand, skale, sandstone, etc. Show
1401	MONTANA WA ICE OF COMPLE APPROPRIATION	BY ME	ANS OF	WELL	.		•	at which water is found and to which water rises in well.
	Developed a	fter Januar	y 1, 1962	. Cel			neigiii	10 Milds Age Uses III Acir
(Under (Chapter 237 Montan	a Session	Laws, 1961	, as amond	ied)	Top of	Ground	(Eler. 2bove sta level)
	to be prepared by					Prom (Pest)	To (Feet)	
which the	well is located, last	coby to p	e retained	by driller.		<u> </u>	-4	Gray Clay and
	wer all questions. If be returned.	not applic	able, so sta	ite, otherwi	se the			50CK
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	started May				Į.			
	and the second second	1		•				
	npleted June 1							
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Equipment	used Drill							
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water use	: Domestic X M	unicipat []	STOCK [Irrigati	on []			
Ind	lustrial [] Draineg		her 📑	Garden/Lav	wn 🗆			
*Describe			·· ·	:	-	2/1	122	Gran Clas and
USE: If us	sed for irrigation, is number of acres an	ndustrial, o	drainage or	other. E	kplain, Block			Stene
	Addition).					-		
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STATE OF MONTANA
COURTY OF MANTERED

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Description

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